

10799145\_CLS.txt  
Most Frequently Occurring Classifications of Patents Returned  
From A Search of 10799145 on January 26, 2005

Original Classifications

2 73/105  
2 73/863.81  
2 248/300  
2 250/307  
2 604/410

Cross-Reference Classifications

5 250/492.2  
3 250/306  
3 250/492.21  
2 118/719  
2 219/121.84  
2 248/62  
2 248/72  
2 250/307  
2 356/316  
2 427/294  
2 604/408

Combined Classifications

5 250/492.2  
4 250/306  
4 250/307  
3 73/105  
3 250/492.21  
2 73/863.81  
2 118/715  
2 118/719  
2 219/121.84  
2 248/300  
2 248/62  
2 248/72  
2 250/288  
2 250/577  
2 356/316  
2 405/169  
2 427/248.1  
2 427/294  
2 432/205  
2 604/408  
2 604/410

Titles of Most Frequently Occurring Classifications of Patents Returned  
From A Search of 10799145 on January 26, 2005

- 5 250/492.2 (0 OR, 5 XR)  
     Class 250 : RADIANT ENERGY  
     250/492.1 IRRADIATION OF OBJECTS OR MATERIAL  
     250/492.2 .Irradiation of semiconductor devices
- 4 250/306 (1 OR, 3 XR)  
     Class 250 : RADIANT ENERGY  
     250/306 INSPECTION OF SOLIDS OR LIQUIDS BY CHARGED  
             PARTICLES
- 4 250/307 (2 OR, 2 XR)  
     Class 250 : RADIANT ENERGY  
     250/306 INSPECTION OF SOLIDS OR LIQUIDS BY CHARGED  
             PARTICLES  
     250/307 .Methods
- 3 73/105 (2 OR, 1 XR)  
     Class 073 : MEASURING AND TESTING  
     73/104 SURFACE AND CUTTING EDGE TESTING  
     73/105 .Roughness
- 3 250/492.21 (0 OR, 3 XR)  
     Class 250 : RADIANT ENERGY  
     250/492.1 IRRADIATION OF OBJECTS OR MATERIAL  
     250/492.2 .Irradiation of semiconductor devices  
     250/492.21 ..Ion bombardment
- 2 73/863.81 (2 OR, 0 XR)  
     Class 073 : MEASURING AND TESTING  
     73/863 SAMPLER, SAMPLE HANDLING, ETC.  
     73/863.81 .Withdrawing through conduit or receptacle wall
- 2 118/715 (1 OR, 1 XR)  
     Class 118 : COATING APPARATUS  
     118/715 GAS OR VAPOR DEPOSITION
- 2 118/719 (0 OR, 2 XR)  
     Class 118 : COATING APPARATUS  
     118/715 GAS OR VAPOR DEPOSITION  
     118/719 .Multizone chamber
- 2 219/121.84 (0 OR, 2 XR)  
     Class 219 : ELECTRIC HEATING  
     219/50 METAL HEATING (E.G., RESISTANCE HEATING)  
     219/121.11 .By arc  
     219/121.6 ..Using laser  
     219/121.84 ...With fluid supply
- 2 248/300 (2 OR, 0 XR)  
     Class 248 : SUPPORTS  
     248/200 BRACKETS  
     248/300 .Of sheet material
- 2 248/62 (0 OR, 2 XR)  
     Class 248 : SUPPORTS  
     248/49 PIPE OR CABLE  
     248/58 .Suspended  
     248/62 ..Pipe rings or clamps

- 2 248/72 (0 OR, 2 XR)  
     Class 248 : SUPPORTS  
     248/49 PIPE OR CABLE  
     248/65 .Brackets  
     248/72 ..Beam clamped
- 2 250/288 (1 OR, 1 XR)  
     Class 250 : RADIANT ENERGY  
     250/281 IONIC SEPARATION OR ANALYSIS  
     250/288 .with sample supply means
- 2 250/577 (1 OR, 1 XR)  
     Class 250 : RADIANT ENERGY  
     250/200 PHOTOCELLS; CIRCUITS AND APPARATUS  
     250/216 .Optical or pre-photocell system  
     250/573 ..Fluent material in optical path  
     250/577 ...Volume or level
- 2 356/316 (0 OR, 2 XR)  
     Class 356 : OPTICS: MEASURING AND TESTING  
     356/300 BY DISPERSED LIGHT SPECTROSCOPY  
     356/311 .With sample excitation (e.g., burning)  
     356/316 ..By high frequency field (e.g., plasma discharge)
- 2 405/169 (1 OR, 1 XR)  
     Class 405 : HYDRAULIC AND EARTH ENGINEERING  
     405/154.1 SUBTERRANEAN OR SUBMARINE PIPE OR CABLE LAYING,  
               RETRIEVING, MANIPULATING, OR TREATING  
     405/158 .Submerging, raising, or manipulating line of  
               pipe or cable in or from marine environment  
     405/169 ..With assembling of line structure
- 2 427/248.1 (1 OR, 1 XR)  
     Class 427 : COATING PROCESSES  
     427/248.1 COATING BY VAPOR, GAS, OR SMOKE
- 2 427/294 (0 OR, 2 XR)  
     Class 427 : COATING PROCESSES  
     427/294 VACUUM UTILIZED PRIOR TO OR DURING COATING
- 2 432/205 (1 OR, 1 XR)  
     Class 432 : HEATING  
     432/120 WORK CHAMBER HAVING HEATING MEANS  
     432/200 .Work chamber having gaseous material supply or  
               removal structure  
     432/205 ..Having pump, jet or valve means establishing  
               chamber pressure distinct from ambient
- 2 604/408 (0 OR, 2 XR)  
     Class 604 : SURGERY  
     604/403 CONTAINER FOR BLOOD OR BODY TREATING MATERIAL,  
               OR MEANS USED THEREWITH (E.G., NEEDLE FOR PIERCING  
               CONTAINER CLOSURE, ETC.)  
     604/408 .Bag type
- 2 604/410 (2 OR, 0 XR)  
     Class 604 : SURGERY  
     604/403 CONTAINER FOR BLOOD OR BODY TREATING MATERIAL,  
               OR MEANS USED THEREWITH (E.G., NEEDLE FOR PIERCING  
               CONTAINER CLOSURE, ETC.)  
     604/408 .Bag type

604/410 10799145\_CLSTITLES.txt  
..Plural compartments or bags